

IN THE SPECIFICATION

Please replace the paragraph beginning on page 6, line 1 with the following:

--As shown in Fig. 2, the metal lip jig rig **10** comprises a metal lip **20** with a top portion **24** and a bottom portion **26** to help the metal lip jig rig **10** sink and wobble when placed in water and also let out in river current. The metal lip jig rig **10** further comprises a punched out strap **30** that is used to receive a fishing line (not shown), a first aperture **40** on the top portion **24** of the metal lip **20** to potentially rivet a first hook **50** or a spinner wire (Fig. 5) to the metal lip jig rig **10**. There is also a second aperture **60** on the bottom portion **26** of the metal lip **20** to potentially receive and hold a second hook (Fig. 3) and a plurality of spurs **70** on the area provided between the bottom portion **26** and the top portion ~~**28**~~ **24** that can be wrapped around a third hook (Fig. 4) to potentially receive and hold a third hook (not shown). Fig. 2 illustrates the first embodiment of the metal lip jig rig **10** with a first hook **50**, which is connected to the ~~first~~ second aperture ~~**60**~~ **40**. The first hook **50** depicted on the metal lip jig rig **10** is a weedless hook.--

Please replace the paragraph beginning on page 6, line 18 with the following:

--Fig. 3 illustrates the second embodiment of the metal lip jig rig **80**. The second embodiment of the metal lip jig rig **80** is different than the first embodiment of the metal lip jig rig **10** in that the area between the bottom portion and the top portion **28** is without spurs **70** and is twisted 90 degrees. A ~~second~~ hook **90** is provided at the second aperture **60**. The second embodiment of the metal lip jig rig **80** also has a lead line **100** and a second ~~fourth~~ hook **110**, which are provided at the second aperture **60**. In this second embodiment **80**, the metal lip **20** can act like a lead sinker (not shown), which it would safely replace.--

Application No.: 10/658,337
Art Unit: 3643

Attorney Docket No. 19080.04
Confirmation No. 1868

Please replace the paragraph beginning on page 7, line 6 with the following:

-- Fig. 4 illustrates the third embodiment of the metal lip jig rig **120**. The third embodiment of the metal lip jig rig **120** has a first hook **50** that is riveted at the first aperture **40** and a second hook **90** that has holds an ~~is in the form of~~ artificial bait (an artificial minnow **130**). Other forms of artificial bait can include other soft plastic bait such as a soft plastic worm (not shown). The second hook **90** can also hold types of live bait as well such as cut bait, frozen bait, and live minnows (not shown).--

Please replace the paragraph beginning on page 7, line 15 with the following:

-- Fig. 5 illustrates a fourth embodiment of the metal lip jig rig **140**. This embodiment of the metal lip jig rig has a spinner wire **150** at the first aperture **40** and a ~~second~~ hook **90** and feathers **160** provided therewith. Additionally, the area between the first aperture **40** and the second aperture ~~28~~ **60** is provided with Chenalle wire **170** and artificial eyes **180**. These fishing lure accessories are well-known to those that are schooled in the related art. Like all of the embodiments of the metal lip jig rig, the metal lip **20** provided has raised edges **22** and is used in lieu of lead sinkers and lead jigs (not shown).--

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Please replace the paragraph beginning on page 8, line 3 with the following:

-- Fig. 6 illustrates the fifth embodiment of the metal lip jig rig **190**. The fifth embodiment of the metal lip jig rig **190** has an area between the first aperture and the second aperture ~~**60**~~ **28** that is an area molded over **200**. To accommodate the area molded over **200** at the area between the first aperture and the second aperture **28**, the plurality of spurs **70** provided in the first embodiment of the metal lip jig rig **10** are replaced with bait holders **75**. The plurality of spurs **70** are typically made of bendable wire that can hold a third hook (not shown) or bait, while bait holders **75** act like spikes, with bait being stuck on the angled bait holder **75**. The area molded over **200** is a smooth and clean surface that is produced with non-toxic metal or plastic polymer.--